

AMENDMENTS TO THE CLAIMS:

Please cancel claims 15-20 without prejudice.

1. (Previously Presented) A method of presenting data to a viewing entity having a viewer comprising:

providing unformatted data to said viewing entity, said data comprising one or more unformatted data portions to be converted into a format viewable to said viewer;

providing, together with the unformatted data portions, a plurality of formatters, each of which is capable of formatting one or more of said unformatted data portions into said format;

locating said formatters by said viewer for each of said unformatted data portions; and

formatting each of said unformatted data portions by said located formatters to said format viewable to said viewer.

2. (Previously Presented) The method of claim 1 wherein locating said formatters comprises:

providing identifiers for each of said unformatted data portions; and

using said identifiers to locate said formatters.

3. (Previously Presented) The method of claim 2 wherein said identifiers comprise tags included in said data portions.

4. (Canceled)

5. (Original) The method of claim 1 wherein said formatters are plug-able into said viewer.

6. (Previously Presented) A method of presenting data to a plurality of different viewers, comprising:

providing unformatted data to each of said viewers, said unformatted data including a plurality of unformatted data portions;

providing a plurality of formatters, each of which is capable of formatting one or more unformatted data portions into at least one format viewable to at least one of said viewers;

locating by each viewer, for each unformatted data portion to be viewable to said viewer, a formatter capable of converting said each data portion to a format viewable to said viewer;

formatting said each unformatted data portion by said located formatter.

7. (Previously Presented) A method of claim 6 wherein locating a formatter comprises:

providing a plurality of identifiers each of which identifies one of said data portions; and
using said identifiers of said data portions to locate said formatter.

8. (Original) A method of claim 7 wherein said identifiers are tags included in relevant data portions.

9. (Canceled)

10. (Original) A method of claim 6 wherein said formatters are plug-able into each of said viewers that locates them.

11. (Previously Presented) A system for formatting unformatted data having one or more unformatted portions to be viewable to a viewer, comprising:

conversion means for converting said unformatted data portions into a format viewable to said viewer, said conversion means being separately located from said viewer;

identifying means for identifying each of said unformatted data portions;

locating means for said viewer to locate, using said identifying means, said conversion means for each of said data.

12. (Previously Presented) A system of claim 11 wherein said conversion means comprises a plurality of formatters, each of which is capable of converting at least one of said unformatted data portions into said format.

13. (Original) A system of claim 12 wherein said formatters are plug-able in said viewer.

14. (Previously Presented) A system of claim 13 wherein said identifying means comprises a plurality of tags each of which identifies one of said data portions.

15 – 20. (Canceled)

AMENDMENTS TO THE DRAWINGS:

The attached sheet of drawings is a formal drawing of Fig. 1. This sheet of formal drawings replaces the original sheet, which included an informal drawing of Fig. 1. No substantive new matter has been added.

Attachment: Replacement Sheet with Fig. 1